

! CAUTION

- All wiring should be done by a licensed electrician in accordance with state codes, local codes and National Electric Code (NEC) standards.
- Improper installation may result in serious injury and void warranty.
- Risk of electric shock.
- Contains parts and assemblies susceptible to damage by electrostatic discharge (ESD).
- When using luminaires, basic safety precautions should always be followed to reduce the risk of fire, electric shock and personal injury. When used in wet locations, Ground Fault Circuit Interrupter (GFCI) protection is to be provided on the circuit(s) or outlets(s) to be used for the luminaire. Receptacles are available having built-in GFCI protection and are able to be used for this measure of safety.

Installation

1. Disconnect power to ARIES fixture.
2. Uninstall the fixture.
3. Hold fixture in stationary position. For best results, Phoenix recommends using a vice clamp to secure the fixture.
4. Using a ¼ inch (6 mm) metal bar (not included), loosen current lens assembly by inserting metal bar in lens grooves and rotating counterclockwise (Figure 1). Once loose, continue to unscrew the lens assembly by hand and then discard assembly.
5. Screw on replacement lens assembly, turning clockwise, and tighten using ¼ inch (6 mm) metal bar (not included) until you cannot turn any further.
Note: Lens assembly will fit tightly against housing. Improper installation may cause fixture to leak.
6. Remove fixture from vice clamp and reinstall fixture.
7. Restore power and position light in desired location.

Figure 1

